Client Name: CPG

Site Location: Lower Passaic River (River Mile 10.9)

Project No. 60270961

Photo No.

Date: 20160121

Direction Photo Taken:

Northwest

Description:

Representative distance of samplers from shore and icy bank conditions (looking towards station 15A-0605). Arrow pointing to location of 15A-0605.



Photo No. 2

Date: 20160121

Direction Photo Taken:

North

Description:

Representative distance of samplers from shore and icy bank conditions (looking towards station 15A-0604). Arrow pointing to location of 15A-0604.



Client Name: CPG Site Location: Lower Passaic River (River Mile 10.9)

Project No. 60270961

Photo No.

Date: 20160121

Direction Photo Taken:

East

Description:

Looking upstream from station 15A-0608 at low-tide.



Photo No.

Date: 20160121

Direction Photo Taken:

West

Description:

Station 15A-0601 from shore. Green tagged sampler (underlying sediment) is obscured by debris. Arrow pointing to approximate location of underlying sediment sampler.



Client Name: CPG Site Location: Lower Passaic River (River Mile 10.9)

Project No. 60270961

Photo No.

Date: 20160121

Direction Photo Taken:

Northwest

Description:

Station15A-0603 from shore. Arrow pointing to approximate location of red tagged sampler (armor layer), which was not visible from shore.



Photo No.

Date: 20160121

Direction Photo Taken:

Northwest

Description:

Station 15A-0604 from shore. All three samplers present.



Client Name: CPG

Site Location: Lower Passaic River (River Mile 10.9)

Project No. 60270961

Photo No.

Date: 20160121

Direction Photo Taken:

Northwest

Description:

Station15A-0605 from shore. All three samplers present.



Photo No. 8

Date: 20160121

Direction Photo Taken:

North

Description:

Station 15A-0606 from shore. Station distance from shore and debris prevented observation of the condition of the samplers.



Client Name: CPG Site Lo

Site Location: Lower Passaic River (River Mile 10.9)

Project No. 60270961

Photo No.

Date: 20160121

Direction Photo Taken:

North

Description:

Station 15A-0607 and 15A-0607D (duplicate) accessed by foot. The red tagged sampler (armor layer) for 15A-0607 is at an approximate 65 degree angle.



Photo No.

Date: 20160121

Direction Photo Taken:

North

Description:

Station15A-608 accessed by foot.

Right picture showing red tagged sampler's (armor layer) top of well screen is above sediment.

Left picture showing red tagged sampler (armor layer) is slightly bent. Green tagged sampler's (underlying sediment) cap is barely visible above sediment.



